## Exhibit "A"

1

1	IN THE UNITED STATES DISTRICT COURT
2	FOR THE EASTERN DISTRICT OF OKLAHOMA
3	RANCH PROPERTIES, LLC, AN ) OKLAHOMA LIMITED LIABILITY ) COMPANY, )
4	j)
5	Plaintiff, )
6	vs. ) CASE NO. 19-cv-425-JWB )
7	VALERO TERMINALING AND  DISTRIBUTION COMPANY; VALERO )  PARTNERS OPERATING CO., LLC, )
8	AND VALERO PARTNERS )
9	WYNNEWOOD, LLC, )
10	Defendants. )
11	
12	* * * *
13	VIDEO DEPOSITION OF BERT SMITH
14	TAKEN ON BEHALF OF THE PLAINTIFF
15	IN OKLAHOMA CITY, OKLAHOMA
16	ON OCTOBER 7, 2022
17	COMMENCING AT 9:30 A.M.
18	* * * *
19	
20	
21	WORD FOR WORD REPORTING, L.L.C.
22	620 NORTH ROBINSON SUITE 202
23	OKLAHOMA CITY, OKLAHOMA 73102 (405)232-9673
24	
25	REPORTED BY DEBRA GARVER, CSR, RPR
Į	

2 1 APPEARANCES 2 FOR THE PLAINTIFF: 3 DAVID P. PAGE, ESQ. 4 ENVIRONMENTAL ENERGY & NATURAL RESOURCES ADVOCATES, PLLC 1921 South Boston Avenue 5 Tulsa, OK 74119 6 918.764.8984 dpage@eeradvocates.com 7 8 FOR THE DEFENDANT: 9 PHIL CANTWELL, ESQ. DOWD BENNETT 10 7733 Forsyth Blvd., Suite 1900 Clayton, MO 63105 11 (314)889-7300 pcantwell@dowdbennett.com 12 13 PRESENT VIA SPEAKERPHONE: 14 MARK DONATELLO, ESQ. The Valero Companies 15 ALSO PRESENT VIA ZOOM: 16 17 Charles Roos Cinco Roos 18 Roger Olson Dr. Bert Fisher 19 20 VIDEOGRAPHER: Jon Womastek 21 22 23 24

25

CONTENTS PAGE BERT SMITH Examination By Mr. Page . . . . . . . . . . . . . . . . . . 4 EXHIBITS NO. DESCRIPTION IDENTIFIED Blocker v. ConocoPhillips Expert report . . . 144 Ground Water Monitoring in Karst Terranes . . 254 

1 Q. Are you a toxicologist? 2 Α. No, I'm not. Are you a risk assessor? 3 Ο. 4 Α. I'm not a risk assessor. 5 Q. Were you involved with the development of the 6 screening levels that are used by any agency in Oklahoma? 7 Α. The development of those, no. 8 0. Okay. And I think you testified earlier you're 9 not qualified to give a legal opinion as to the applicability of those regulatory levels on contamination 10 11 at the Lazy S Ranch, correct? 12 I don't think that was my testimony, no. 13 Okay. Well, do you believe that you can give Q. 14 an opinion as to the applicability of a regulatory cleanup matter on Lazy S Ranch? 15 16 I can make the comparison to regulatory levels. Α. 17 That's what I've done most of my career, you know, done 18 that thousands of times. 19 Q. Right. 20 You know --Α. 21 Q. Is this a regulatory case, sir? 22 Α. Pardon me? 23 Is this a regulatory case? Q.

At this point it is not a -- it hasn't been

under the purview of any regulatory agency, but these are

24

25

Α.

typically -- you know, you make your comparison to 1 2 regulatory standards that -- typically to apply to issues 3 like this. 4 Q. Because you're typically representing 5 contaminators or polluters that are being -- have 6 enforcement actions by regulatory agencies, correct? 7 MR. CANTWELL: Objection. Q. 8 (By Mr. Page) I mean, your -- your career has 9 been primarily representing oil companies or other companies that cause pollution and you're helping these 10 11 companies avoid cleanup at contaminated sites, correct? 12 MR. CANTWELL: Objection. Argumentative. Misstates testimony. 13 14 THE WITNESS: No, that's not correct. 15 Q. (By Mr. Page) It's not correct. 16 So earlier when I asked if you primarily 17 represented companies, did I misunderstand you when you 18 said you primarily do represent companies throughout your 19 career? 20 I primarily represent industry. Α. 21 Q. Industry.

A. Yeah.

22

23

24

25

Q. And they are primarily, in the paradigm we're talking about here, the people that cause contamination of air, soil, and water, correct?

1 MR. CANTWELL: Objection. 2 THE WITNESS: There are instances where 3 they've contaminated or caused impacts to air, soil, and 4 water. 5 0. (By Mr. Page) And in those instances where you've said you -- thousand of times you've applied 6 7 regulatory standards, those were all circumstances where 8 the regulatory agency was focusing on a cleanup of 9 contamination caused by your clients, correct? 10 Α. Well, those regulations were in -- put in place 11 as a guideline on when cleanup was needed. 12 Q. By regulatory agencies, correct? 13 By regulatory agencies. Α. 14 Q. Right. Is this a regulatory action that we're 15 involved with here? 16 Α. The DEQ or the OCC at this point in time have 17 not been involved, so --18 Q. No? 19 Α. -- no. 20 Q. Is it your understanding that the Arbuckle-Simpson aquifer is a sole-source aquifer? 21 22 Α. Yes. 23 Q. What's a sole-source aguifer in your 24 understanding?

Well, there's a definition and I'd have to

25

Α.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

agencies.

reference it, but it's an EPA designation of a aquifer that's of very good quality and of -- just, a lot generally, there's no other source of water in that area. Okay. So it's a -- it's sole source because it's a sole drinking water source for that -- the people that live in that area, correct? Α. Yeah. And there's a -- there's a definition that I would default to that's the EPA actually has. But is that generally the gist of it? 0. Α. That's generally what I mentioned, yes. Q. Is the Arbuckle-Simpson aquifer a sole-source aquifer in your understanding? Α. In what? Q. I'm sorry. Is the Arbuckle-Simpson aguifer a sole-source aquifer? Yeah, I just answered that, yes. Α. Q. Yes. Okay. And what is your understanding of Oklahoma policy to prevent contamination of sole-source aquifers in Oklahoma? That there are regulatory programs that they Α. have to meet. Yeah, I mean, those -- those parameters

are -- still fall under the purview of regulatory